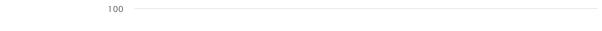
2016	-2017 Academic Improvem	ent Plan (AIP) for Mathema	atics						
	District: School: Principal:	Demo School District Demo High School Smith, Tonya		Student Name: Student ID: Parent/Guardian:	Aichele, Chiquita 1429576828 Aichele, Thomas				
	Teacher:	Chaidez, Kathlene		Grade Level:	07				
	Previous Teacher:	Hollomon, Katerine		Tested Grade:	6				
	Benchmark Criterion Referen	nced Exam		Norm Referenced Test					
	Proficiency Level:	R		NPR:	N/A				
	Scaled Score:	420		Scaled Score:	N/A				
Strand Sc				When Service Will Tak	e Place				
Grade Level Progress			5/28 (18%)	☐ Before School	☐ After School	☐ During School Hours			
Foun	dation		8/18 (44%)	☐ Extended Year	☐ Saturday School	☐ Double Blocking			
Justification & Explanation			6/16 (38%)		•				
Modeling			5/24 (21%)	Session Frequency					
The Number System			1/4 (25%)	 ○ Daily	C Weekly	C Bi-weekly			
Expressions & Equations			0/4 (0%)	○ Monthly	C Quarterly	C Other			
Ratios & Proportional Relationships			0/4 (0%)						
Geometry			1/4 (25%)	Number of Minutes Per	Session				
Statistics & Probablility			1/4 (25%)	Minutes		0			
Interv	ventionist			Standards-based Supp	elemental/Remedial Strategies to	Bring Student to Proficiency			
Name	e of interventionist					g,			
Areas	s for Further Assessment								
				Notes/Comments					
Defic	iencies								
Instru	uctional Support Services to b	pe Provided							
☐ Learning Labs ☐ 1-1 Instruction									
□ Cc	Computer Lab								
Evid	ence of Frequent Monitori	ng/Progress of Learning							
Asses	sments								
Begin	Date:			Service to be disconti	nued:				
Signing this document affirms you understand the roles and responsibilities regarding this plan.									
Parent/Guardian Signature:						Date:			
Teache	Date:								
Princip	oal/Designee Signature:					Date:			
* Ctud	ente who do not participate i	a the remediation plan will be	ratained (Ark Ann Cod	do 15 2002)					

* Students who do not participate in the remediation plan will be retained. (Ark. Ann. Code 15-2003 Parent Signature on File? \Box

ACT Aspire Interim Assessment Scores

ACT Aspire Interim Mathematics Assessment



- Expressions & Equations
- → Foundation
- Geometry
- → Modeling
- Ratios and Proportional Relationships
- Statistics and Probability
- The Number System
- → Overall Score



Assessment Date

Mathematics Assessment		11/15/2016	
Objective	Score	Percentage	Trend
Expressions & Equations	0 / 4	0.0 %	N/A
Foundation	5 / 10	50.0 %	N/A
Geometry	1/4	25.0 %	N/A
Grade Level Progress	3 / 20	15.0 %	N/A
Modeling	4 / 19	21.1 %	N/A
Ratios and Proportional Relationships	0 / 4	0.0 %	N/A
Statistics and Probability	0 / 4	0.0 %	N/A
The Number System	2/4	50.0 %	N/A
Overall Score	8 / 30	26.7 %	N/A

Score/Percentage Key: 75% or More Correct > 40% & < 75% Correct 40% or Less Correct Trend Key: Improving Declining